




Novel naphthalene derivative

Patent Number: ☐ US4840951
Publication date: 1989-06-20
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Requested Patent: ☐ EP0251315, A3, B1
Application Number: US19870064293 19870617
Priority Number(s): JP19860155416 19860701
IPC Classification: A61K31/235; A61K31/535; C07C265/30
EC Classification: C07D213/64A, C07D295/08B1F
Equivalents: CA1294278, DE3773546D, ES2038622T, ☐ JP63010746, KR9200908

Abstract

Naphthalene derivative of the formula:  (I) wherein Ring A is a substituted or unsubstituted benzene ring; each of R1 and R2 is a group of the formula: -OR5, -NHR5 or  or either one of R1 and R2 is a lower alkoxy group and the other one is a group of the formula: -OR5, -NHR5 or  each of R3 and R4 is a lower alkoxy group, or one of R3 and R4 is a lower alkoxy group and the other is a hydrogen atom; R5 is a substituted alkyl group, a heterocyclic group, a cycloalkyl group, an alkyl group of at least 5 carbon atoms or alkenyl group; and each of R6 and R7 is hydrogen atom or a lower alkyl group and salts thereof are disclosed. Said naphthalene derivative (I) and its salts have excellent hypolipidemic activity and are useful for treatment or prophylaxis of hyperlipidemia and/or arteriosclerosis.

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